

U.S. DEPARTMENT OF COMMERCE  
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STATEMENT BY APPLICANT

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Applicant

Lieven De Veylder

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June 15, 2001

Group Art Unit

1638

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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL*	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (if appropriate)
	AA						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
cc	AB	WO 98/03631	01/29/98	WIPO				
cc	AC	WO 98/41642	09/24/98	WIPO				

## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

cc	AD	Chen, J., et al. (1999) "Arabidopsis thaliana gene expression microarray – unpublished", <u>EMBL Sequence Data Library</u> , Accession Number AW004542.
	AE	Culianez-Macia, F.A., et al. (1997) "Arabidopsis HAL3A: identification of a novel flavoprotein which regulates plant growth and salt tolerance – unpublished", <u>EMBL Sequence Data Library</u> , Accession Number U80192.
	AF	Culianez-Macia, F.A., et al. (1997) "Arabidopsis thaliana HAL3 homolog gene" <u>Swissprot Database</u> , Accession No. P94063.
	AG	Espinosa-Ruiz, A. et al. (1999) "Arabidopsis thaliana AtHAL3: a flavoprotein related to salt and osmotic tolerance and plant growth", <u>The Plant Journal</u> , Vol. 20, No. 5, pp.529-539.
	AH	De Nadal Eulalia, et al. (1998) "The yeast halotolerance determinant Hal3p is an inhibitory subunit of the Ppz1p Ser/Thr protein phosphatase", <u>Proc. Natl. Acad. Sci. USA</u> , Vol. 95, No. 13, pp. 7357-7362.
	AI	Segers, Gerda, et al. (1996) "The arabidopsis cyclin-dependent kinase gene cdc2bAt is preferentially expressed during S and G-2 phases of the cell cycle", <u>Plant Journal</u> , Vol. 10, No. 4, pp. 601-612.
	AJ	De Veylder, Lieven, et al. (1997) "The arabidopsis CKs1At protein binds the cyclin-dependent kinases Cdc2aAT and Cdc2bAt", <u>FEBS Letters</u> , Vol. 412, No. 3, pp. 446-452.
	AK	De Veylder, Lieven, et al. (1997) "Identification of proteins interacting with the Arabidopsis Cdc2aAt protein", <u>Journal of Experimental Botany</u> , Vol. 48, No. 317, pp. 2113-2114.
↓	AL	Wang, H. et al. "ICK1, a cyclin-dependent protein kinase inhibitor from Arabidopsis thaliana interacts with both Cdc2a and CycD3, and its expression is duced by abscisic acid", <u>Plant J.</u> , Vol 15, No. 4, pp 501-510.

EXAMINER

Cynthia Collins

DATE CONSIDERED

7/31/03

\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.